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CITATION	Group : 1742	Atty. Ref. : NU23007

## U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date

## FOREIGN PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Country	Class	Sub Class	Translation Y/N

## OTHER DOCUMENTS (Including Author, Title, Date, Pages, Etc.)

GW	AA	Chen et al., "Martensite Lattice Changes During Tempering," Metall. Trans. A., vol.11A, August 1980, pp.1333-1339.
GW	AB	Grujicic et al., "Mobility of Martensitic Interfaces," Metall. Trans. A., vol.16A, October 1985, pp.1713-1722.
GW	AC	Ishida et al., "Microstructure of Ti-48.2 at. Pct Ni Shape Memory Thin Films," Metall. Trans. A., vol. 28A, October 1997, pp. 1985-1991.
GW	AD	Jung et al., "Precipitation of Heusler Phase (Ni <sub>2</sub> TiAl) from B2-TiNi in Ni-Ti-Al and Ni-Ti-Al-X (X=Hf,Zr Alloys," Metall. Trans. A., vol.34A, June 2003, pp. 1221-1235.
GW	AE	Kajiwarra, S., "Development of Composition-Insensitive SMA Thin Films with High Recovery Strength and Large Recovery Strain," J. Phys. IV, vol.11, 2001, pp.395-405.
GW	AF	Kajiwarra et al., "Strengthening of Ti-Ni Shape-Memory Films by Coherent Subnanometric Plate Precipitates," Philos. Mag. Lett., vol.74, 1996, pp.137-144.
GW	AG	Kajiwarra et al., "Remarkable Improvement of Shape Memory Effect in Fe-Mn-Si Based Shape Memory Alloys by Producing NbC Precipitates," Scripta Mater., vol.44, 2001, pp.2809-2814.

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GW	AH	Koizumi et al., "NiTi-base Intermetallic Alloys Strengthened by Al Substitution," Mater. Sci. Engng A., vol.223, 1997, pp.36-41.
GW	AI	Lin et al., "The Tensile Behavior of a Cold-Rolled and Reverse-Transformed Equiatomic TiNi Alloy," Acta Metall. Mater., vol.42, 1994, pp.1623-1630.
GW	AJ	Liu et al., "The Influence of Distribution of $\alpha$ Phase on Properties of Polycrystalline CuZnAl Shape Memory Alloy," Metall. Trans. A., vol.23, October 1992, pp.2939-2941.
GW	AK	Yang et al., "Ductilization of Ti-Ni-Pd Shape Memory Alloys with Boron Additions," Scripta Metall. Mater., vol.28, 1993, pp.161-165.
GW	AL	Lovey et al., "On the Microstructural Characteristics of Non-equilibrium $\gamma$ Precipitates in Cu-Zn-Al Alloys," Mater. Sci. Engng A., vol.129, 1990, pp.127-133.
GW	AM	Morawiec et al., "Precipitation and Shape Recovery in CuAlNi+TiB Alloy," J. Phys. IV, vol.5 (C2), 1995, pp.193-197.

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